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Axiomatic Design Advances And Applications

Axiomatic Design; Advances and Applications:: NP Suh, Oxford University Press, Oxford (2001) 503pp ISBN 0-19-513466-4,£ 29.99

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The two axioms used in Axiomatic Design (AD) are: Axiom 1: The Independence Axiom. Maintain the independence of the functional requirements (FRs). Axiom 2: The Information Axiom. Minimize the information content of the design. Axiomatic design is considered to be a design method that addresses fundamental issues in Taguchi methods.

Axiomatic design - Wikipedia

Axiomatic Design Axiomatic Design helps the design decision making process.

- Correct decisions
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Chapter 10 Introduction to Axiomatic Design

After covering the fundamental principles of axiomatic design in the first three chapters, it deals with design of systems, software, materials and materials processing, manufacturing systems, and product design. This volume contains case studies and research gathered over the last ten years since the publication of its predecessor.

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Axiomatic Design of Software

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